

City of Oakland

Office of the City Clerk Oakland City Hall, 1 Frank H. Ogawa Plaza, Room 201 Oakland, California 94612

Legislation Details

File #: 12-0005 Version: 1 Name: DNA Backlog Reduction Grant Program

Type: City Resolution Status: Passed

File created: 8/23/2012 In control: Meeting of the Oakland City Council

On agenda: Final action: 10/2/2012

Title: Subject: DNA Backlog Reduction Grant Program

From: Office Of The City Administrator

Recommendation: Adopt A Resolution Authorizing The City Administrator To: 1) Enter Into A Grant

Administration Agreement With The U.S. Department Of Justice, National Institute Of Justice

(USDOJ/NIJ) For Distribution Of Fiscal Year 2012 Forensic Casework DNA Backlog Reduction Grant Program Funds; 2) Accept And Appropriate USDOJ/NIJ Grant Funds In An Amount Not To Exceed

Four Hundred And Eight Thousand Two Hundred And Ninety Five Dollars (\$408,295.00) For

Implementation Of The Fiscal Year 2012 Forensic Casework DNA Backlog Reduction Grant Program In The Police Department For The Period Of October 1, 2012 Through March 31, 2014;3) Enter Into Contracts For The Purchase Of DNA Typing Supplies With The Following Vendors: Life Technologies In The Amount Of Fifteen Thousand Six Hundred Dollars (\$15,600.00); VWR/Fisher In The Amount Of Two Thousand Three Hundred Seventy Dollars (\$2,370.00), Qiagen/Aurora In The Amount Of Twelve Thousand Seven Hundred Dollars (\$12,700.00), And Promega In The Amount Of Eight Thousand Seven Hundred Dollars (\$8,700.00); 4) Waive The Advertising And Competitive Bidding Requirements

For The Purchases Of DNA Typing Supplies In The Proposed Contracts With Life Technologies,

VWR/Fisher, Qiagen/Aurora And Promega

Sponsors:

Indexes:

Code sections:

Attachments: 1. View Report.pdf, 2. 84041 C.M.S.pdf

Date	Ver.	Action By	Action	Result
10/2/2012	1	* Concurrent Meeting of the Oakland Redevelopment Successor Agency and the City Council	Adopted	Pass
9/11/2012	1	*Public Safety Committee	Approved the Recommendation of Staff, and Forward	Pass